ЖУРНАЛ СТРУКТУРНОЙ ХИМИИ

2021. Том 62, № 11 *Ноябрь* *DOI: 10.26902/JSC_id83815*

SUPPLEMENTARY MATERIALS TO: COMPUTATIONAL INVESTIGATIONS, HIRSHFELD SURFACE ANALYSIS, INTERACTION ENERGY CALCULATIONS, AND ENERGY FRAMEWORK CRYSTAL STRUCTURE OF METHYL 2-AMINO-5-HYDROXYBENZOATE

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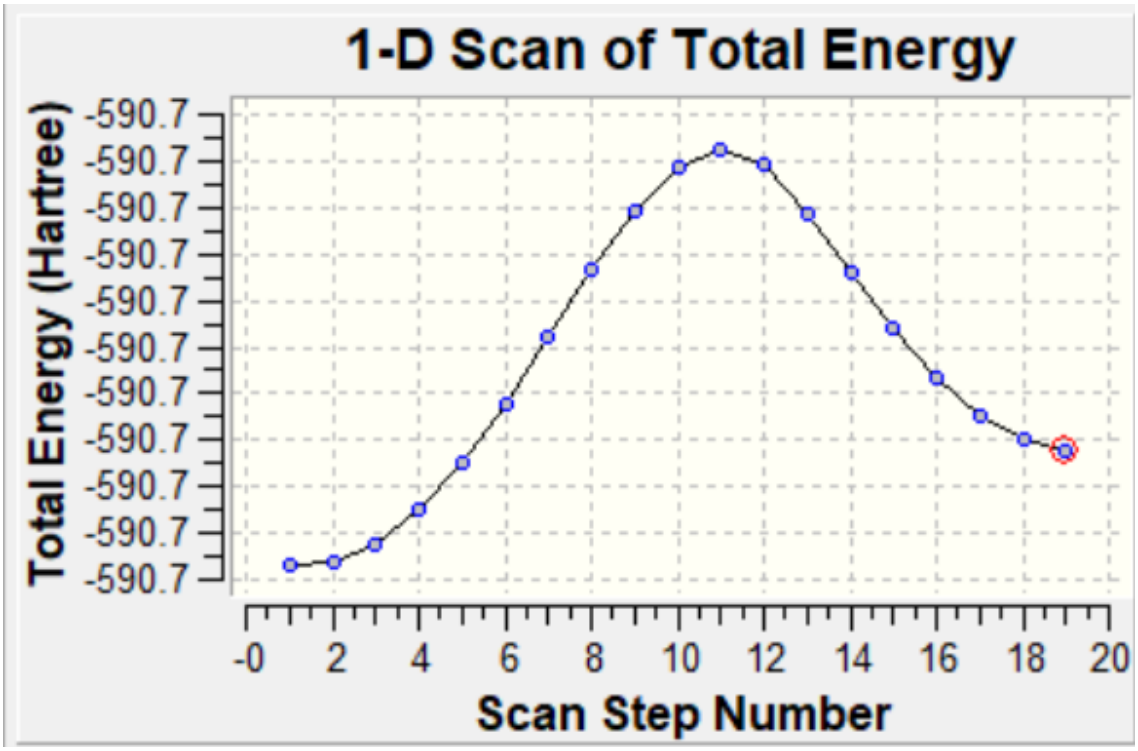

Fig. S1. Calculated [B3LYP/6-31G(d,p)] potential function for internal rotation around the C1-C7 bond in the ester group of the title compound (for atom numbering see Fig. 1).

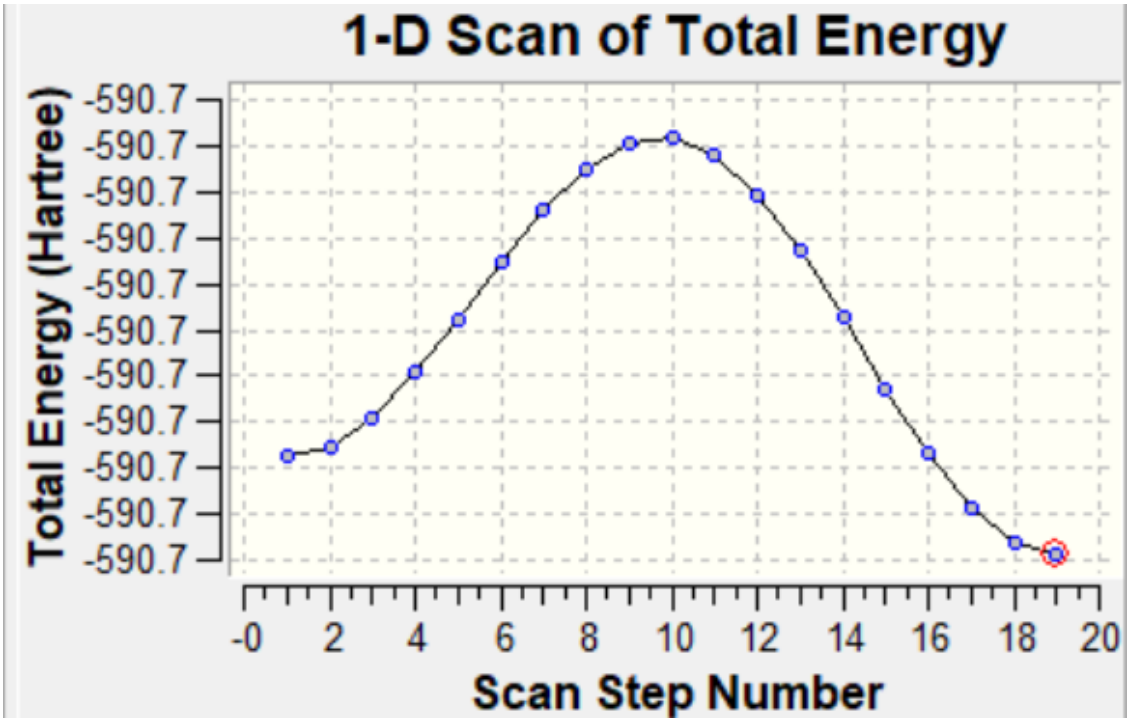

Fig. S2. Calculated [B3LYP/6-31G(d,p)] potential function for internal rotation around the C3-O3 bond in the hydroxyl group of title compound (for atom numbering see Fig. 1).